



DMC Information Brief



★★ ***ASC - On The Line***

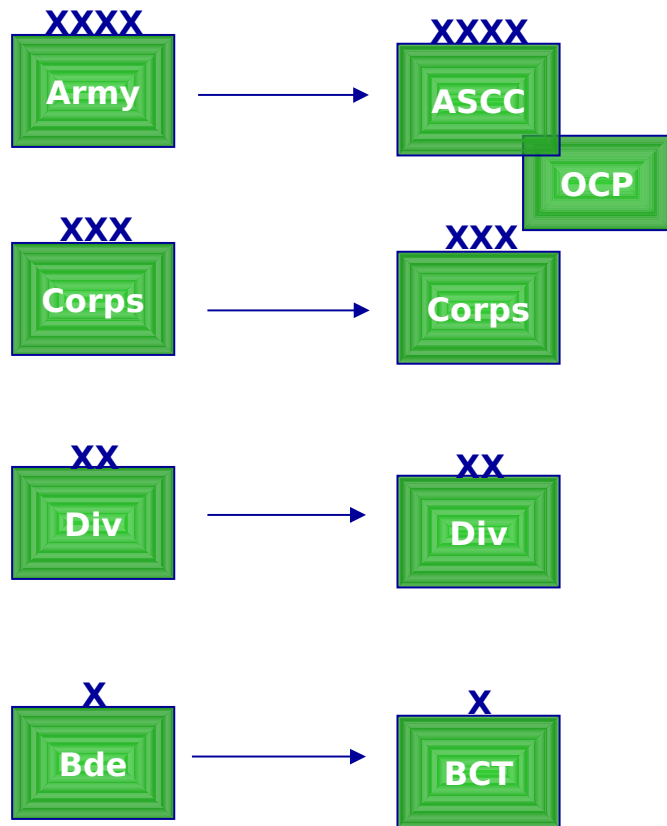
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The New Look

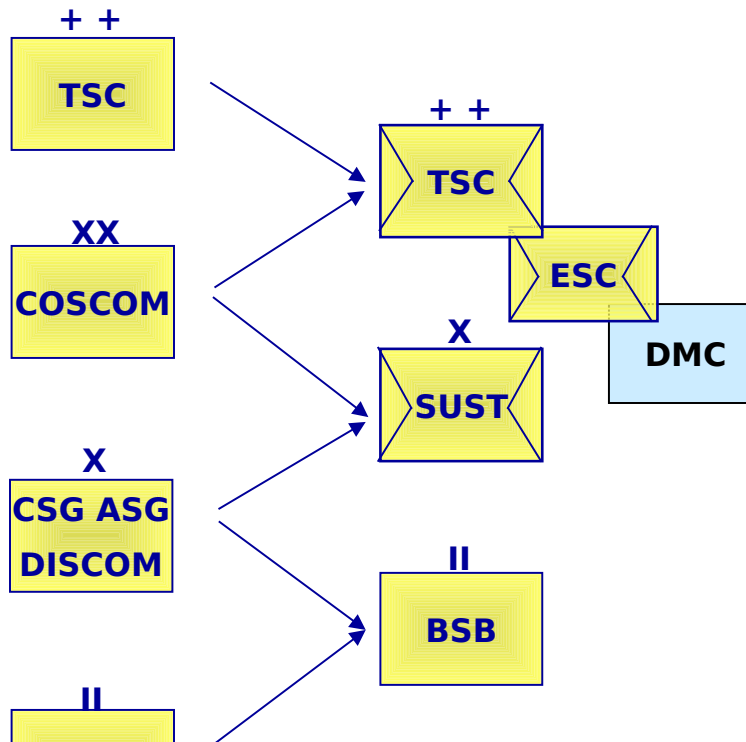


OPERATIONS

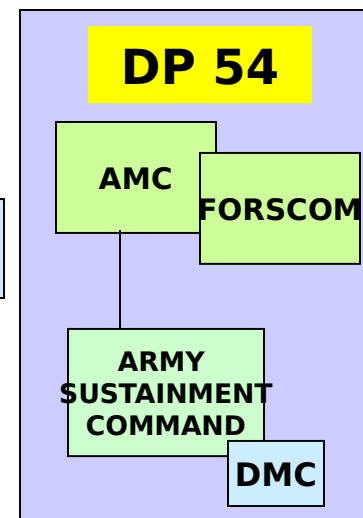


Note: Includes all Active and Reserve Components

LOGISTICS



- Support Bdes
- Combat Support Bde (ME) CSB(ME)
 - Battlefield Surveillance Bde (BfSB)
 - Fires Bde



on Bde (CAB)

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CONUS Support

THEN - DMMCs & CMMCs / NOW - DMC &

DMTs

**8 DMMCs
3 CMMCs**

**Span of Responsibility Then:
Tactical & Operational**

**Army LOG
Modularity**

**Span of
Responsibility
Now:
Tactical &
Operational/Strategic
DMC/DLA**

**DMC +
15 DMTs**

**2,380 Military
(CIV & KTR)**

**95% Reduction
in Military
Personnel**

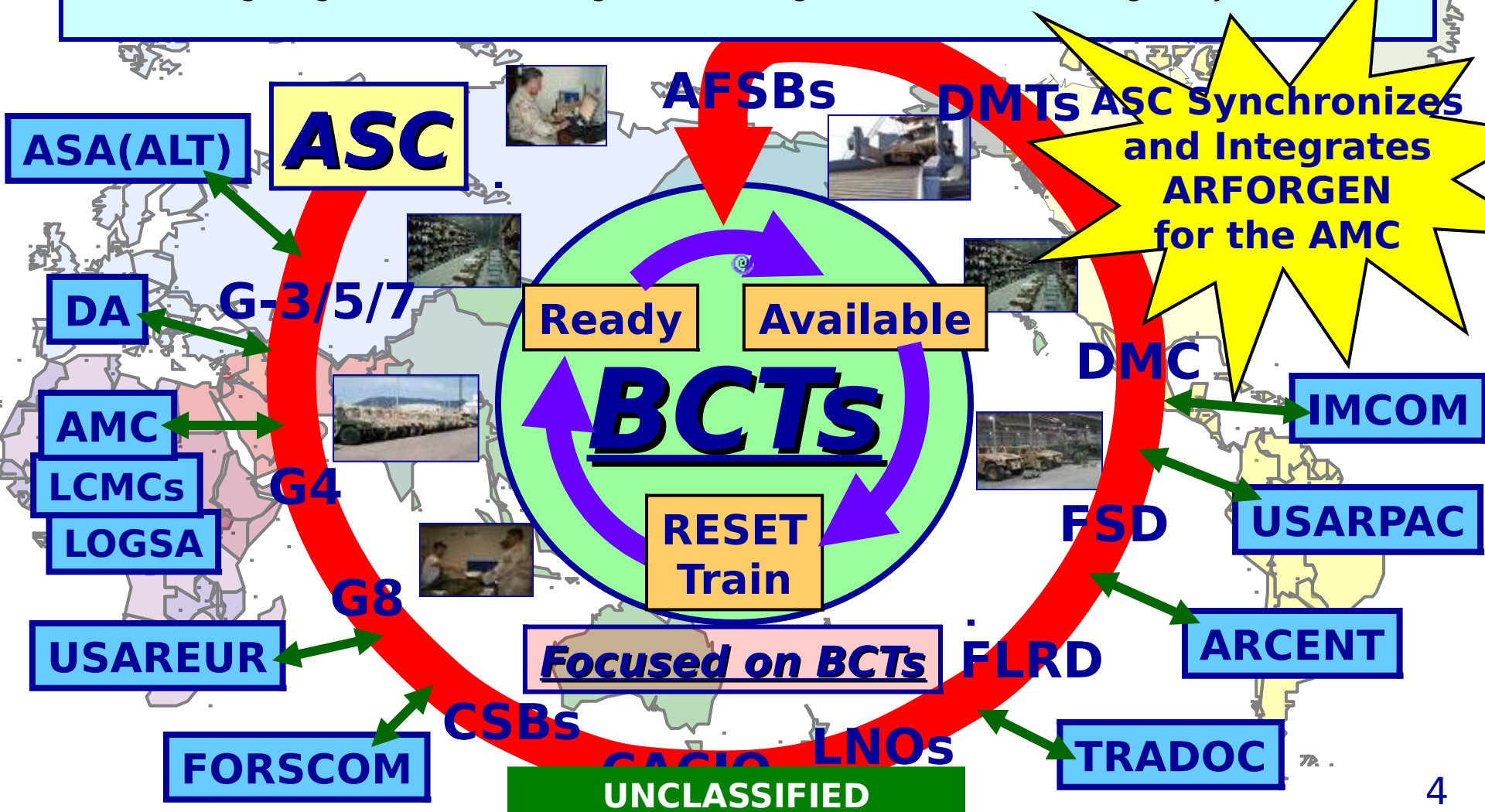
**DMC
128 Military
11 DAC
+ KTR**

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ASC and ARFORGEN

Mission: Provide CSS capability to Warfighters in CONUS and GCCs; assure expeditionary war-fighting readiness; leverage National logistics to a transforming Army at war. 





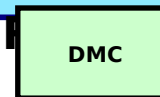
DMC Mission Statement, Tasks & Organization



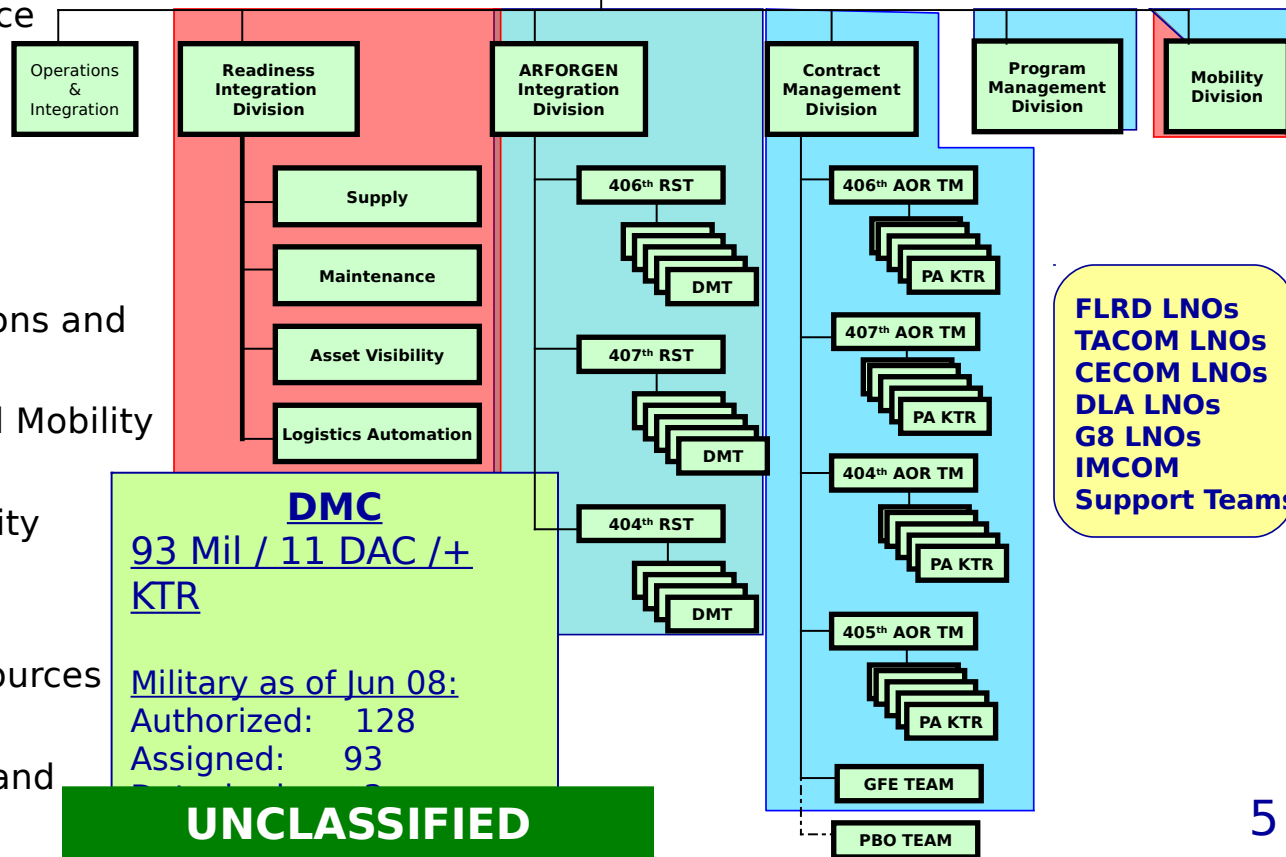
Mission

Provide Readiness Management for the Active Army in the Continental United States (CONUS), Alaska and Hawaii. Single Integrator for Field Level RESET and Left Behind Equipment in Support of Army Force

Generation (ARFOR)



DMC



FLRD LNOs
TACOM LNOs
CECOM LNOs
DLA LNOs
G8 LNOs
IMCOM
Support Teams

DMC
93 Mil / 11 DAC / +
KTR

Military as of Jun 08:
Authorized: 128
Assigned: 93

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- ✓ Perform Readiness/Maintenance Management
- ✓ Conduct SARSS2A Supply Management
- ✓ Provide SARSS2A Customer Assistance
- ✓ Provide Policy Recommendations and Implement Procedures
- ✓ Provide In-Transit Visibility and Mobility Support
- ✓ Conduct Class VII Asset Visibility
- ✓ Conduct Workloading Recommendations and Track Capabilities & Capacities of Sources of Repair
- ✓ Provide Reports and Analysis and Common Operating Picture



ASC DMC Value Added



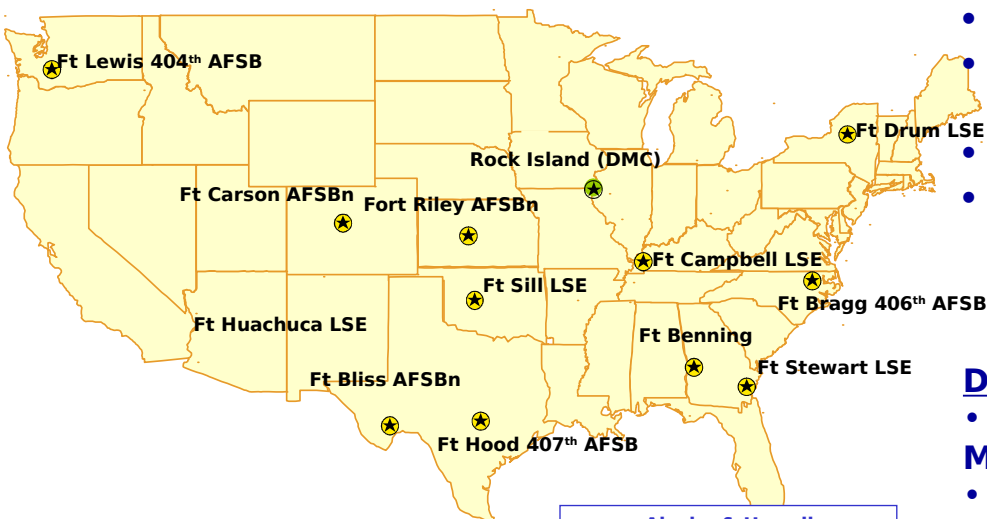
Provide centralization, standardization and stabilization for materiel management in CONUS.

- Single Interface for the synchronization and integration of logistical functions among tactical units, FORSCOM, IMCOM, LOGSA, and the LCMCs.
- Supervise 15 geographically dispersed Distribution Management Teams responsible for regional materiel and readiness management support throughout CONUS, HI and AK.
- Develop strategic level logistics processes and procedures supportive of ARFORGEN (RESET, LBE, PDTE).
- Provide SARSS-2AC/B supply management support to CONUS to include oversight responsibility for 153 Supply Support Activities throughout CONUS
- Provide Subject Matter Expertise (SME) to: the Army Integrated Action Group (IAG) effecting various Decision Points (e.g. DP 91, 94) for the Army
- Help mold LIW into a Logistics Common Operating Picture by providing SME to LOGSA on the development and implementation of Army wide tools for RESET, workloading, SSA performance, retrograde, etc.
- Facilitate Materiel Management training for Sustainment Brigade soldiers

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Distribution Management Teams (DMTs)

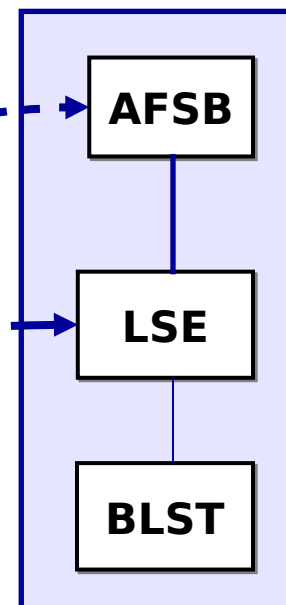


- Forward Positioned
- Priority of effort to support AFSB/LSE ARFORGEN mission
- AFSB/AFSBn/LSE Cdr directs daily tasks
- DMC may direct shift to support higher priority missions

DMT Core Functions

- Supply/SARSS-2A Management
- SARSS-2A Customer Assistance
- Maintenance Management
- Asset Visibility
- Reports and Analysis
- ARFORGEN Planning and Execute Operations
- CSSAMO Support

DMT



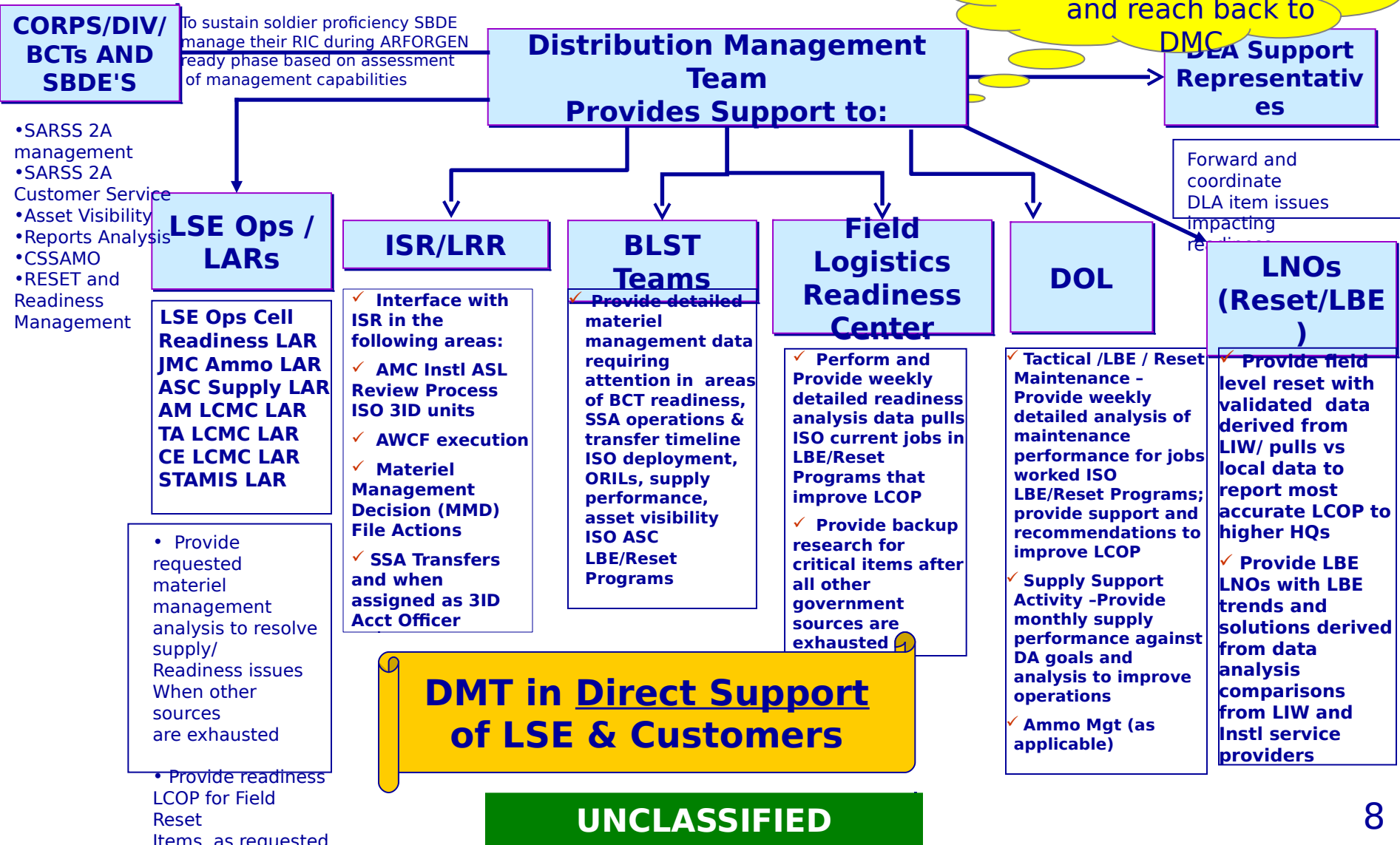
DMT ASSIGNMENTS	
LOCATION	REASSESSMENT DATE
FORT BRAGG	Completed 8-10 Jan 08
FORT CAMPBELL	Completed 12-13 Feb 08
FORT CARSON	Completed 12-14 Mar 08
FORT DRUM	Completed 08-10 Apr 08
HAWAII	Completed 19-22 May 08
FORT WAINWRIGHT	Completed 08-14 Jun 08
RICHARDSON	Completed 08-14 Jun 08
FORT HUACHUCA	Completed 22-23 Jul 08
FORT STEWART	27-28 Aug 08
FORT BLISS	08-12 Sep 08
FORT RILEY	Oct 08
FORT SILL	Nov 08
FORT BENNING	Dec 08
FORT HOOD	Jan 09
FORT LEWIS	Feb 09

"DMTs are assigned to the DMC in direct support to the AFSB / LSE / AFSBn commander and the Installation/Area."

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DMT Support/Interface to LSE Geographical Area





COP Way Ahead

DMC Tools for Providing a LOG COP for Unit

RESET

Function	Current Tools	In Development	TOTAL LOG COP FOR ARFORGEN COP
Supply	<ul style="list-style-type: none">• AEPS• WEBFLIS• DAASC• DOD EMAIL	<ul style="list-style-type: none">• FEDLOG• LIDB• ILAP• SARSS	
Maintenance	<ul style="list-style-type: none">• LIW• CCSS• PBUSE	<ul style="list-style-type: none">• SALE• My SSA• My Retrograde• GCSS Army	
Funding	<ul style="list-style-type: none">• LBE Visibility Tool• ARMT• My RESET Plans• LIW	<ul style="list-style-type: none">• BI Discoverer• CAVERS• Access Database	
Contract Management	<ul style="list-style-type: none">• PBUSE/ARMT• FINLOG• FY Projections• Monthly Spend Plans/Execution	<ul style="list-style-type: none">• My Production Planner	
Data Support	<ul style="list-style-type: none">• PWS• Business Rules• GPMSS• Deliverables Matrix/QASP	<ul style="list-style-type: none">• LBE Reporting Matrix• Task Function Matrixes for all LBE Augmentation Contracts	
Mobility	<ul style="list-style-type: none">• ARFORGEN Tracker• ARFORGEN Summary• ARMT• RESET Drilldowns	<ul style="list-style-type: none">• LIW Mirror Server• My Production Planner• LMP• WMMS-DOL	
	<ul style="list-style-type: none">• GTN• SMS• JOPES• RFITV	<ul style="list-style-type: none">• ETA• LIW• IRRIS	
		<ul style="list-style-type: none">• My Retrograde• CONUS-Focused BCS3	

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ARFORGEN Integration Division



Who we are:

Provides a national tracking capability focused on the combat readiness of units in support of the ARFORGEN cycle, to include RESET and Left Behind Equipment maintenance readiness reporting and support.

**Part of the bridge
to a Common
Operating Picture**

What we can do for you:

- Provide an overall ARFORGEN picture
- Track the progress and status of CONUS based Active Duty and National Guard brigade equivalent units in RESET and LBE

Where we are going:

- Provide visibility of all separate brigades and IBUs within the ARFORGEN process
- Standardize the tracking of RESET and LBE items using the Maintenance Master Data File (MMDF) and Equipment Category Codes (ECC)
- Develop Automated Common Operating Picture with LOGSA



Readiness Integration Division



Who we are:

Provides a national materiel management capability focused on combat readiness of units in support of the ARFORGEN cycle through CLVII asset visibility and management support, maintenance management and readiness support (RESET support), and demand supported supply management.

**Materiel Readiness
is part of the bridge to
a Common
Operating Picture**

What we can do for you:

- Synchronize Field Level workloading and materiel management requirements with AFSBs, LCMCs and Service Providers for units in the ARFORGEN RESET cycle
- Provide predictive analysis and parts forecasting to determine the impact on units' overall Readiness
- Determine Service Provider capacity and capability and their ability to produce on time, to standard and within cost

Where we are going:

- Capabilities / Capacities Database – Web based, accessible by all users, updated monthly.
- Standardized STAMIS and DODAAC configuration to capture valid data for LCOP.
- CTASC responsible for all of CONUS including DOLs and TRADOC installations.
- Provide valued analysis and track critical item / LIN shortfalls and potential sourcing solutions

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SUPPLY BRANCH



Who we are:

Provide CONUS based ASL and Materiel Management for 152 Supply Support Activities within CONUS. Performs operational planning, integration, and synchronization for demand supported (CLII, IIIp, IV, and IX) supply support. Performs SARSS 2/AC Customer Assistance, RIC GEO and parameter management. Assimilates End to End logistics data and produces actionable Logistics Intelligence to Readiness and Material Managers in support of ARFORGEN. As required, leverages available distribution infrastructure IOT optimize pipeline flow to meet requirements/priorities.

What we can do for you:

- Perform data queries and analysis to provide customer requested deliverables.
- Provide subject matter expertise and training to DMC/DMT employees, and
- Conduct analysis of supply capabilities and requirements and make appropriate recommendations to the Army Field Support Brigade/Logistics Support Element and the DMC staff.

Key Accomplishments:

- Established an agreement between ASC and FORSCOM for SARSS 2AC/B materiel management by Sustainment Brigades in a Garrison environment with continuity of support during SB deployment.
- Standardized SSA Parameters for optimal performance
- Provide SSA Matrix for a **UNCLASSIFIED** standards to DMTs and DOLs



MAINTENANCE



Who We Are:

Our basic mission is to determine the current and future workload requirements at 31 installation DOLs, 17 FLRCs, and numerous LCMC operations, to support units undergoing RESET and for ARFORGEN planning. This includes a workload planning group which consists of 18+ individuals in the DMC. They concentrate on preparing the workload. Their planning includes Left Behind Equipment, RESET of equipment from theater, and other outside requirements for these shops (ie. daily installation operations, mobilization / demobilization operations, and the National Maintenance Program).

What We Can Do for You:

- Determine how and where the equipment can be repaired based on cost, performance and scheduling to meet War Fighter requirements.
- Coordinate for a wide range of Special Repair Team (SRT) support.

Where We Are Going:

- The ASC DMC is working with LOGSA to develop an automated workload planning system to give DMC personnel an intelligent and timely workloading decision support tool.
- Project program funding for out years.



Logistics Automation



Who we are:

Performs operational planning, integration and synchronization of Logistics Automation systems and functions. Supports logistics transformation and ARFORGEN by leveraging technology to allow more effective management with less assets.

What we can do for you:

- Leverage automation while supporting the Army Logistics Automation Transition Plan

Key Accomplishments & Issues:

- Working with LOGSA on the development of the ASC Production Planner (workloading and maintenance capacity tool).
- Retire SAMS I/TDA and other Non STAMIS in DOLs and replace with WMMS-DOL / SAMS-I Enhanced
- Establish an LIW(-) Mirror Server at RIA
- Evolved into the key logistics fusion integrator customer for LOGSA, CASCOM and AMC.
- Leverage automation from requirements determined with ARFORGEN COP
- FINLOG is being modified to effectively manage financials.



Asset Visibility



Who we are:

Provide world-wide Class VII asset visibility / management support for readiness, RESET, and material management. Advises and assists with MACOM lateral transfer efforts to posture forces for the GWOT and national emergencies throughout the ARFORGEN cycle. We serve as a reach back capability for DMT A/V personnel in performance of their mission.

What we do for you:

- Perform multiple data queries, generating multiple reports used in budget, RESET and ARCOP analysis.
- Provide subject matter expertise and training on key Asset Visibility tools to “all” DMC/DMT employees, and monitor LBE ABF data from an A/V perspective.
- Direct collaboration with FORSCOM and DA staffs in identifying existing property book issues.

Key Issues and Accomplishments:

- Innovating all aspects of Property Accountability by using existing systems and systems on the horizon (i.e.; ARMT, LMP, GCCS-A, and the total SALE with ERP technology).
- Established “core task” list for the performance of Asset Visibility within DMTs.
- Instrumental in the establishment of CPT and DMT policies and procedures.

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Program Management Division

Who we are:

Collect, consolidate, and coordinate resource requirements; promote stewardship; centrally manage program execution of the Army's above unit level Field Maintenance RESET and LBE Programs and forecast future requirements in support of unit readiness and ARFORGEN. Serve as DMC's proponent for RESET Policy.

What we can do for you:

- Provide cost factor analysis for workloading and budget requirements.
- Coordinate distribution of funds to support the Field Maintenance RESET mission and LBE.
- Establish Policy/Guidance/Business Rules
 - Institute common business practices and processes
 - Built out-year requirements
 - Validate customer requirements using business case analysis
 - Track key logistics/financial elements-cost, performance, schedule
 - Reconcile program management status with ASC G8

Key accomplishments:

- Served as the 'Integrator' for business process development between the ASC/DMC, the LCMCs, and DLA for SARET parts collaboration
- Forecast future requirements (modeling funds, repair parts, work-loading) in support of unit readiness and ARFORGEN schedules.
- Establish policy, processes and procedures to promote stewardship and accountability.
- Centrally manage program execution and tracking of the Army's Field Maintenance Programs (above the unit level).



Contract Management Division



Who we are:

Contract Management Division, DMC, is responsible for coordination and supervision of contracts associated with DMC missions world-wide on behalf of the applicable (Primary) contracting officers and the DMC. Responsibilities include actions specified in Contracting Officer's Representative (COR) and Contracting Officer's Technical Representative (COTR) appointment letters. This Division documents and reviews deliverables, reviews invoices and makes recommendations to the contracting officers regarding these matters as well as preparing quality discrepancy reports (QDR) for the contracting officers' determinations regarding corrective actions.

What we can do for you:

- Responsible for assisting DMC Divisions in preparing statements of work, Quality Assurance Surveillance Plans (QASPs) and other documentation required for new acquisition actions.
- Implement applicable QASPs and coordinate / recommend and advise all elements of the DMC and the contracting officers regarding contract actions across the spectrum of the DMC activities
- Make available such deliverables and contract requirements necessary to the functions of the DMC, while directing the contractors in performance of their contractual commitments as approved by the contracting officers.



Mobility Division



Who we are:

Supports a national materiel management capability focused on the ARFORGEN cycle by providing In-Transit Visibility (ITV), liaison with USTRANSCOM and other DoD Transportation Agencies, and Mobility Liaisons to Ports of Embarkation and Debarkation, as required. Provides OCONUS Travel Clearance and Orders Processing, Contract Assistance for ASC Direct Procurement, and manage the Army Flat Rack Program.

What we can do for you:

- Army-wide visibility of equipment movement
- Equipment movement tracking via Combined Movement Report (CMR)
- Provides AMC cargo in-transit visibility (ITV)
- Query movements via the Defense Transportation System (DTS)
- Process/approve Commercial Bill of Laden (CBL) for material movements
- Process/approve OCONUS clearance for ASC/JMC

Where we are going:

- Establish the assignment of a Modular Movement Control Team (MCT) to ASC to support CONUS movements of AMC cargo and worldwide ITV of AMC movements.
- Expand to include analysis on the planning and execution of movements of AMC cargo (Metrics).



Summary



- ✓ **DMC is providing materiel management and asset visibility support; role is evolving**
- ✓ **DMC has capabilities Units need to leverage for mission success**
- ✓ **DMC is the project manager for RESET and LBE**



*Let's give him
Enough and On Time*

Norman
Rockwell